

1

APPLICATION TO CONSTRUCT NEW BUILDING
AND FOR CERTIFICATE OF OCCUPANCY

Form 100

CITY OF LOS ANGELES

DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Fill in all spaces provided. 2. Fee Plan Booklet on Back of Original.

1. LEGAL LOT 12 & 13	BLK. 9	TRACT 8070	DIST. MAP 7138
JOB ADDRESS 10759 Wilshire Blvd.			17' COVER

2. BETWEEN LOTS 212213 Balcon	AND Balcon	FIRE DIST. INSIDE
3. NUMBER OF BUILDING 56 Unit Apartment bldg. & parking		KEY COR. LOT
4. OWNER Donald A. [unclear]	5. ADDRESS 10759 Wilshire Blvd.	REV. COR. LOT SIZE 110 X 160
6. ARCHITECT I. E. [unclear]	7. STATE LICENSE C-2182	8. PHONE GR 84094
9. ENGINEER Albert [unclear]	10. STATE LICENSE ED 80951	11. PHONE RD 80951
12. CONTRACTOR Not Selected	13. STATE LICENSE	14. PHONE
15. CONTRACT ADDRESS	16. P.S.	17. ZONE
18. SIZE OF NEW BLDG. STORIES: HEIGHT 10 174' 9"		19. NO. OF EXISTING BUILDINGS ON LOT AND USE 1 - Bldg. 1 Apt. Bldg.

20. FOUNDATION CONC. BLOCK CONCRETE	21. WALLS CONC. BLOCK CONCRETE	22. ROOFING CORRUGATED METAL	23. SPECIAL REQUIREMENTS 174' 0"
--	-----------------------------------	---------------------------------	-------------------------------------

24. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING. \$ 3,200.00	25. VALUATION APPROVED [Signature]	26. DWELL. UNITS 56
Approval of driveway location must be obtained from the Department of Public Works before securing Building Permit. TOTAL 3,200.00	27. APPLICATION CHECKED [Signature]	28. PARKING SPACES 70
I certify that in doing the work authorized hereby I will not employ any person in violation of the Labor Code of the State of California relating to workmen's compensation insurance. [Signature]	29. PLANS CHECKED [Signature]	30. GUEST ROOMS 1
	31. CORRECTIONS VERIFIED [Signature]	32. FILE WITH [Signature]
	33. PERMITS APPROVED [Signature]	34. CONT. INSP. [Signature]
This form when properly validated is a Permit to do the Work Described. R.V. 5-5-60 ATTENDS, R.C. PERMITS	35. APPLICATION APPROVED [Signature]	36. INSPECTOR [Signature]

TYPE F	GROUP 1	MAX. GOR. X	P.C. 8768.50	2657.00	2657.00	100.00	671.00
VALIDATION							
MAY--64 27654							
OCT--859 66148							
MAY--640 27652							
MAY--640 27653							
C = 7 CK 5.00							
C = 2 CK 768.50							
C = 1 CK 2657.00							
C = 2 CK 560.00							
N-98598							